

	Type	Hits	Search Text	DBs
17	BRS	1	"6301370".PN.	USPAT; USOCR
18	BRS	1	"6072496".PN.	USPAT; USOCR
19	BRS	4427	(encod\$3 or cod\$3)same(still\$3 near10(pictur\$3 or imag\$3))same(mov\$6 or video\$2)	US-PGPUB; USPAT
20	BRS	1147	S19 same(quantiz\$6 or divid\$3 or segment\$6 or portion\$3 or partition\$3 or region\$3 or patial\$3)	US-PGPUB; USPAT
21	BRS	274	S20 same(display\$3 or view\$3 or monitor\$3)	US-PGPUB; USPAT
22	BRS	3157	(encod\$3 or cod\$3)same(still\$3 near10 imag\$3)same(mov\$6 or video\$2)	US-PGPUB; USPAT
23	BRS	56	S24 same(quantiz\$6 or divid\$3 or segment\$6 or portion\$3 or partition\$3 or region\$3 or patial\$3)near10 display\$3	US-PGPUB; USPAT
24	BRS	68	S19 same(quantiz\$6 or divid\$3 or segment\$6 or portion\$3 or partition\$3 or region\$3 or patial\$3)near10 display\$3	US-PGPUB; USPAT
25	BRS	68	S26 same(display\$3 or view\$3 or monitor\$3)	US-PGPUB; USPAT
26	BRS	6	S27 same((display\$3 or view\$3 or monitor\$3)near10 resolution\$3)	US-PGPUB; USPAT
27	BRS	1	"6049694".PN.	USPAT; USOCR
28	BRS	1	"5191410".PN.	USPAT; USOCR
29	BRS	1	"5182642".PN.	USPAT; USOCR
30	BRS	1	"5109414".PN.	USPAT; USOCR
31	BRS	1	"5041909".PN.	USPAT; USOCR
32	BRS	1	"6339657".PN.	USPAT; USOCR
33	BRS	1	"6332146".PN.	USPAT; USOCR
34	BRS	1	"5737532".PN.	USPAT; USOCR

	Type	Hits	Search Text	DBs
74	BRS	3320	(compress\$6 or encod\$3 or cod\$3)same(boundary\$3 or block\$3 or contour\$3 or edg\$3)same(adjust\$6 or enhanc\$3 or correct\$4)same(artifact\$3 or saturat\$4 or nois\$6 or distort\$4)	US-PGPUB; USPAT
75	BRS	322505	(compress\$6 or encod\$3 or cod\$3)same(boundary\$3 or block\$3 or contour\$3 or edg\$3)	US-PGPUB; USPAT
76	BRS	3320	S75 same(adjust\$6 or enhanc\$3 or correct\$4)same(artifact\$3 or saturat\$4 or nois\$6 or distort\$4)	US-PGPUB; USPAT
77	BRS	49	S76 same(filter\$3 near10(color\$3 or luminanc\$3 or colour\$3 or chrom\$6 or lumin\$6))	US-PGPUB; USPAT
78	BRS	170	S76 same(interpolat\$4)	US-PGPUB; USPAT
79	BRS	758	S76 same(filter\$3)	US-PGPUB; USPAT
80	BRS	73	S79 same(interpolat\$4)	US-PGPUB; USPAT
81	BRS	23	S80 same(color\$3 or luminanc\$3 or colour\$3 or chrom\$6 or lumin\$6)	US-PGPUB; USPAT
82	BRS	39180	(decompress\$4 or decod\$3)same(compress\$6 or encod\$3 or cod\$3)same(boundary\$3 or block\$3 or contour\$3 or edg\$3)	US-PGPUB; USPAT
83	BRS	949	S82 same(adjust\$6 or enhanc\$3 or correct\$4)same(artifact\$3 or saturat\$4 or nois\$6 or distort\$4)	US-PGPUB; USPAT
84	BRS	54	S83 same(interpolat\$4)	US-PGPUB; USPAT
85	BRS	25	S84 same(filter\$3)	US-PGPUB; USPAT

	Time Stamp	Comments	Error Definition	Errors	Ref #
74	2004/12/21 09:13				S74
75	2004/12/21 09:19				S75
76	2004/12/21 09:20				S76
77	2004/12/21 09:17				S77
78	2004/12/21 09:20				S78
79	2004/12/21 09:21				S79
80	2004/12/21 09:17				S80
81	2004/12/21 09:17				S81
82	2004/12/21 09:20				S82
83	2004/12/21 09:20				S83
84	2004/12/21 09:21				S84
85	2004/12/21 09:21				S85


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Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard
1 A generic postprocessing technique for image compression
Chen, S.; He, Z.; Luk, B.L.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 11 , Issue: 4 , April 2001

Pages:546 - 553

IEEE JNL
2 A quantum analog of Huffman coding
Braunstein, S.L.; Fuchs, C.A.; Gottesman, D.; Hoi-Kwong Lo;

Information Theory, IEEE Transactions on , Volume: 46 , Issue: 4 , July 2000

Pages:1644 - 1649

IEEE JNL
3 Distance-enhancing codes for digital recording
Moision, B.E.; Siegel, P.H.; Soljauin, E.;

Magnetism, IEEE Transactions on , Volume: 34 , Issue: 1 , Jan. 1998

Pages:69 - 74

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4 Block-coded modulation optimized for finite error rate on the white Gaussian noise channel
Burr, A.G.; Lunn, T.J.;

Information Theory, IEEE Transactions on , Volume: 43 , Issue: 1 , Jan. 1997

Pages:373 - 385

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5 Very low bit-rate video coding based on matching pursuits
Neff, R.; Zakhor, A.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 7 , Issue: 1 , Feb. 1997

Pages:158 - 171

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6 A generalized block-edge impairment metric for video coding
Wu, H.R.; Yuen, M.;

Signal Processing Letters, IEEE , Volume: 4 , Issue: 11 , Nov. 1997

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7 An 8/9 rate time-varying trellis code for high density magnetic recording

Bliss, W.G.;

Magnetics, IEEE Transactions on , Volume: 33 , Issue: 5 , Sept. 1997

Pages:2746 - 2748

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8 Layered image coding using the DCT pyramid

Kuan Hui Tan; Ghanbari, M.;

Image Processing, IEEE Transactions on , Volume: 4 , Issue: 4 , April 1995

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IEEE JNL

9 M-ary phase coding for the noncoherent AWGN channel

Knopp, R.; Leib, H.;

Information Theory, IEEE Transactions on , Volume: 40 , Issue: 6 , Nov. 1994

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10 Error performance for D-MAC data services

Sparkes, D.J.; Burr, A.G.; Tozer, T.C.;

Consumer Electronics, IEEE Transactions on , Volume: 36 , Issue: 2 , May 1990

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11 Soft-limiter receivers for coded DS/DPSK systems

Stuber, G.L.;

Communications, IEEE Transactions on , Volume: 38 , Issue: 1 , Jan. 1990

Pages:46 - 53

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12 Detection of blocking artifacts in compressed video

Vlachos, T.;

Electronics Letters , Volume: 36 , Issue: 13 , 22 June 2000

Pages:1106 - 1108

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13 A perceptually significant block-edge impairment metric for digital video coding

Suthaharan, S.;

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003 International Conference on , Volume: 2 , 6-9 July 2003

Pages:II - 585-8 vol.2

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14 On channel estimation effects in space-time orthogonal block coded system

Chin Keong Ho; Farhang-Boroujeny, B.;

Signal Processing Advances in Wireless Communications, 2003. SPAWC 2003. 4th IEEE

Workshop on , 15-18 June 2003
Pages:472 - 476

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15 A convolution model and a cepstral filtering algorithm for the reduction of blocking artifacts

Nam Ik Cho;

Circuits and Systems, 2000. Proceedings of the 43rd IEEE Midwest Symposium
on , Volume: 2 , 8-11 Aug. 2000

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